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AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 3, lines 16-26, with the following amended paragraph:

The graft or the block polymer is preferably obtained by reacting a fluorine containing compound with a silicone rubber having at least <u>oen-one</u> amino group, wherein the fluorine containing compound is obtained by polymerizing a fluorine containing monomer with <u>the-a</u> fluorine compound <u>represented by</u> the formula (1):

$$X^{1} - R_{f}^{1} - C = O$$

$$OR^{1}$$
(1)

(wherein X^1 is an iodine atom or a bromine atom, R_f^1 is a bivalent <u>fluorine containing</u> alkylene group having 1 to 30 carbon atoms, which can contain an oxygen atom, and R_f^1 is an alkyl group having 1 to 3 carbon atoms.)

Please replace the paragraph at page 4, line 23 to page 5, line 6 with the following amended paragraph:

An example of a process(A) is a process of preparing the graft or the block polymer is a process of reacting a fluorine containing compound having a fluorine containing elastomer segment, which is obtained by polymerizing (halogen transfer polymerization) a fluorine containing compound represented by the following formulas (1):

$$X^{1}-R_{f}^{1}-C \bigcirc O$$
 (1)

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(wherein X^1 is an iodine atom or a bromine atom, R_f^1 is a bivalent <u>fluorine containing</u> alkylene group having 1 to 30 carbon atoms, which can contain an oxygen atom, and $R1-R^1$ is an alkyl group having 1 to 3 carbon atoms),

Please replace the paragraph at page 5, lines 18-19 with the following amended

paragraph:

 $R_f^{\ 1}$ is a bivalent <u>fluorine containing</u> alkylene group having 1 to 30 carbon atoms, which can contain an oxygen atom, examples thereof are:

Please replace the paragraph at page 19, lines 11-16 with the following amended paragraph:

As an water soluble radical polymerization initiator, a commonly known water soluble peroxide is usually used and examples are ammonium salts, potassium salt, and sodium salt such as persulfaric persulfuric acid, perboric acid, perchloric acid, perphosphoric acid, and percarbonic acid, t-butylpermalate, and t-butylhydroperoxide.

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